Notebook, N-00-05-25

1900

Phonograph Cylinders

Book "H" 1

John Sebastian Stanley

1000
5/25/00

100 pcs { 400 pcs Spraymount
120 Sheets Foils

5 pcs Gum Rollers

1000
5/25/00

100 pcs { 400 Spraymount
120 Sheets Foils

5 pcs Gum Rollers

Not completed Monday

glassy.

1002
1/21/00

100 pts < 400 Appropriation
120 Bicarb Soda

5 pts Gum Senegal

Does not dissolve just swells up.

1003
1/21/00

100 pts < 400 Appropriation
120 Bicarb Soda

5 " Borax Ales

1004 | 100 pés < 400 opp. vorrei
5/25/00 | 120 Ricevuti Sorda

5 " Jean Albanese

1005 | 100 pés < 400 opp. vorrei
5/25/00 | 120 Ricevuti Sorda

a - 5 " Jean Mostri

b - 10 " "

1006
5/25/00 100 pts < 400 Appartements
120 Stands Sud

a - 5 pts Année

b - 10 " "

Glassy.

1007
5/25/00 100 pts < 400 Appartements
120 Stands Sud

150 Jours Ouvrés

1008
5/25/00

100 pls < 400 pls Opplewood
120 Stearate Beds

5 pls Gum Sagaponin

1009
5/25/00

100 pls < 400 Opplewood
120 Stearate Beds

5 pls Gum Arabic

1010
5/25/00

100 pts < 400 Chloramine
120 Silicate Soda

5 pts Gum Guaiac

Does not dissolve but changes
mixture

1011
5/25/00

100 pts < 100 Chloramine
120 Silicate Soda

5 pts Gum Acinfortida

1012
5/25/00 100 pcs < 400 Blepharoplasty
120 Hilar Lipoma

5 pcs Lipoma Forearm

1013
5/25/00 100 pcs < 400 Blepharoplasty
120 Hilar Lipoma

5 pcs Lipoma Subgluteal Abscess

1014
5/25/00 100 < 480 eppburrosin
120 Stearate Soda.

5 pts Gum Amalgam

1015
5/25/00 100 < 480 eppburrosin
120 Stearate Soda

5 pts Gum Powder

Does not dissolve but gives
a milky suspension in water

10:16
5|25|cc 100 pcs < 400 c.p. Phenolphthalein
12-cc Standard Soda

5 pcs - treated urine

Jeff Stuckey

10:17
5|25|cc 100 pcs 400 c.p. Phenolphthalein
12 cc Standard Soda

5 pcs Norm. Urine

Jeff Stuckey

1615
5/28/00 100 pcs [illegible]

5 pcs Cartridge ass

[signature]

1619
5/22/00 100 pcs [illegible]

5 pcs Room ass

[signature]

1020

5/29/00

1021

5/29/00

1022
5/28/00

100 pcs < 400 cappuccino
120 Jumbo Soda

5 pcs paraffin

Joff Stiles

16 x 3

Specific

[illegible]

5%

10%

15%

The asphalt became very
flowery and not completely
filled blocky and not as
hard as plain mix

1:4

W.W. [illegible] with
[illegible] proportions of
[illegible]
[illegible]
[illegible] S.

5%
10%

The asphalt melts and
after raising temp, slowly
goes in but not completely
Still sticky but not as bad
as plain rosin

1025

5/31/60 Based up #1023 - 15% Asph

American Asphalt Mastic

Surfacing

5% - Temp must be kept down to prevent of fuel - Shrinkage

10%

15% - Shrinkage.

Those included to fill the Mastic with plain rock

See #1028

1016

5/31/00 Issued up to 1024 - 10%

Hard Mexican Orpheus

with Orpheus

5-0% Temp must be kept above 0 degrees F with alternating growth cycles less than 10°F

100%

15°%

more material to create New plants

1027

5% Sulphur [illegible]

5% Cuban [illegible]

5% Sulphur

5% Cuban

6/7/00 - 5% Sulphur •

6/10/00 - 5% Cuban

6/13/00 H2O2

20 pts Sulphur

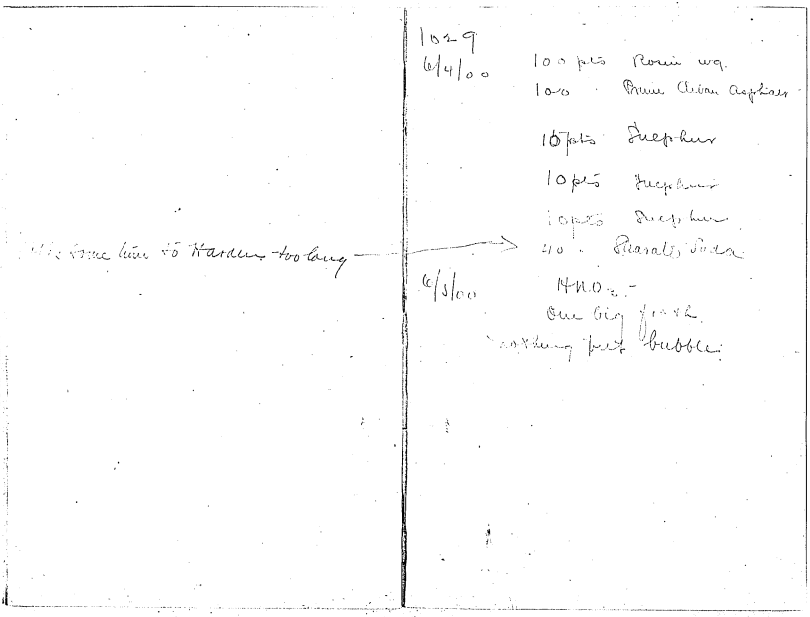
20 " Sulphur

#1027 & #1028 afterwards settled down to a smooth surface

1028

6/1/00 Continuation of 1025 dosing with various things

5% Cuban Asphalt
5% Sulphur
5% Cuban Asphalt
6/2/00 5% Sulphur
6/4/00 5% Cuban Asphalt
5% Sulphur
6/5/00 HNO_3
20 pts Sulphur
20 " Sulphur



10 30 100 pts rosin WG
6/4/00 200 " prime Cuban Asphalt

	10 pts	Sulphur
6/5/00	30 "	"
	40 "	"
	40 "	"
	40 "	"

N. G. ~~Too~~ much asphalt
had melting point and
free of air holes –

1031

6/5/00 200 g. rosin wq
20 c.c. sulphuric acid

6/6/00 100 g. sulphur
50 " "
50 " "
50 " "
6/7/00 50 " "
50 " "

6/7/00 250 g. Cuban asphalt
250 g. Cuban asphalt

6/8/00 50 g. Rosin wq

770 Mesh sulphur + asphalt →

1032

6/5/00 200 gms Rosin wq.

30 c.c. HNO_3

6/6/00 150 g. Sulphur.

N. G.

Nothing here

Joseph

1033

6/13-14/00 Electrolysis of Sodium Formate.

a - In alkaline sol.

a - acid deposited on positive pole

b - " remaining in sol.

In water Solution

a - acid deposited on positive pole

b - " remaining in sol.

1034
6/13-14/00

Partial Saponification of rosin

a - first portion acids

b - second " acids

1035
6/18/00 10 pts rosin
2 ½ " Sulphur

The above was intimately mixed then placed in hard glass tube and sealed — heated to a temperature of 150 °C for 3 hrs

The proportion of Sulphur too great - there being a large excess the Sulphurated resin being entirely different from that made in para this being transparent & more sticky & ropy -

1036

6/19/00 25 pts rosin
10 Cuban Asphalt.
5 Sulphur.

Intimately mixed & sealed
in sealed tube for 3 hrs
at temperature of 150° C
This was raised to 180°-190° C
when explosion occurred.

1037

6/19/00 25 pts room
5 " Sulphur

Heated for 6 hours at temperature of 150 – 160° C. No different from #1037 - Nice attempt to raise temperature. First one blew up at temperature of 180° C. Today 6/20/00 safe but did not get above 170° C at any one time.

1038

6/20/00 rosin ✝

zinc chloride heated in

sealed at temperature of

150 - 160° C for 6 hours.

A change forces place, the

general appearance resembles

wood tar pitch but it is very

sticky and is about half

way between rosin oil ✝

rosin.

rosin ✝ zinc chloride in

various proportions in

foam - same as above - dissolves

but sticky with water-residue

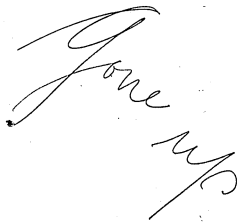
sticky

1039

6/2/10

Rosin & Anna. Hall in

Scaled Tube.



1040

6/21/00 Form + directions "HNS"

in sealed tube

Form up

1041

6/21/00 Form & dilute 1:2 Ery in Sealed Tube

1042
6/23-25/00

Chlorinated Naphthalene and sodium Fumate in sealed Tube. Kept at temp 140 - 150 °C. for 7 hrs. The mass has a homogeneous appearance darker in color and a thick fluid.

1043
6/25/00
123

Chlorinated Naphthalene
and sodium stearate
in sealed tube - Soft
greasy Compound resulted
after heating for 7 hrs at
140° - 150° C.

10/25/00

1044.

Oleic acid treated with HCl gas and sodium acetate soda in sealed tube ~~Heated~~ for 7 hours in process at temperature of 140°–150° C. - Soft, greasy mass.

1045-
6/25/00

Topic Steriale Soda
Topic Moisturizer with Lycee

This is not sticky apparently
but soft - now to handy up.